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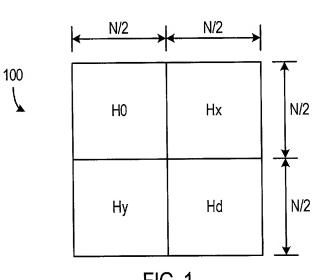


FIG. 1 (PRIOR ART)

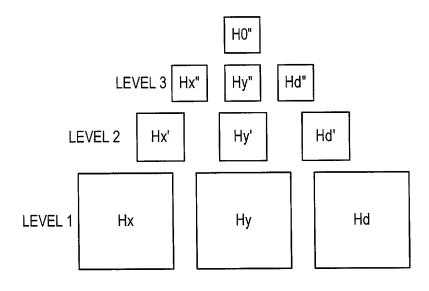
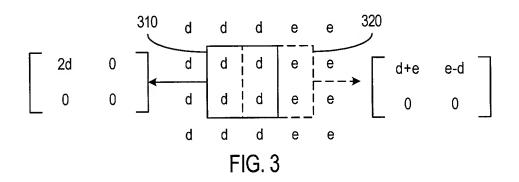
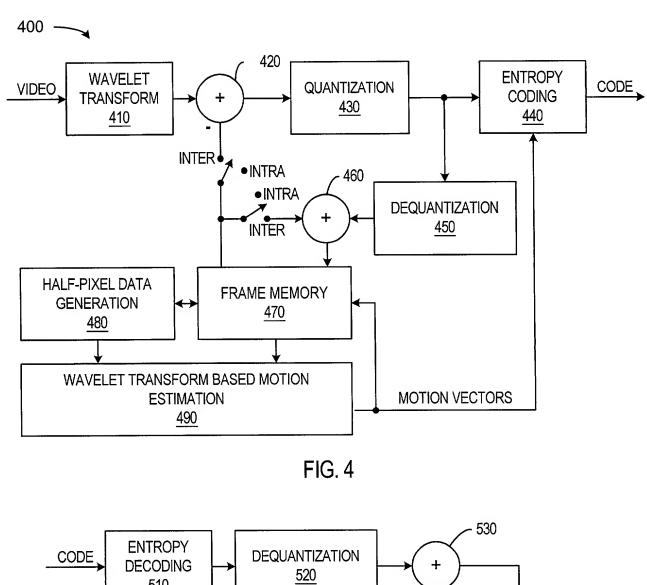


FIG. 2 (PRIOR ART)





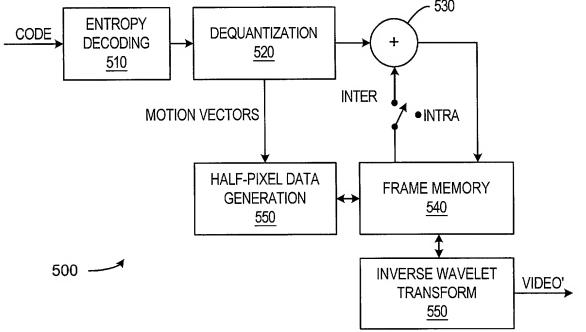
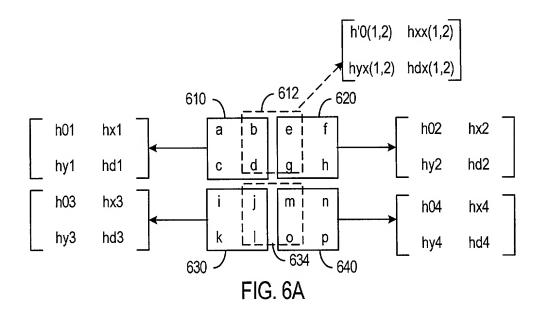
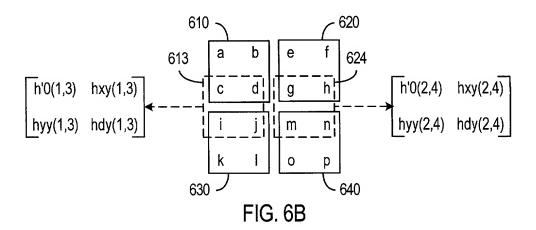
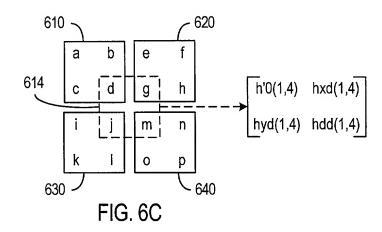


FIG. 5









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	h0 ^{TOP}	hx ^{TOP}	•••		hx1	hxx12	hx2		
Level MAXLEVEL	hy ^{TOP}	hd ^{TOP}			hxy13	hxd14			
	÷		٠.		hx3		hx4		
:									
	hy1	hyx12	hy2		hd1	hdx12	hd2		
Level i	hyy13	hyd14			hdy13	hdd14			
	hy3		hy4		hd3		hd4		
7									
700	FIG. 7A								
			1	·	1				
Level MAXLEVEL	H0 ^{TOP}	Hx ^{TOP}			Нх		 	Hxx	
	Hy ^{TOP}	Hd ^{TOP}							
_	:		*•		Нху		Hxd		
:									
	Ну		Hyx Hyd		Hd Hdy		1	Hdx Hdd	
Level i									
_	Нуу						i		
750									

FIG. 7B

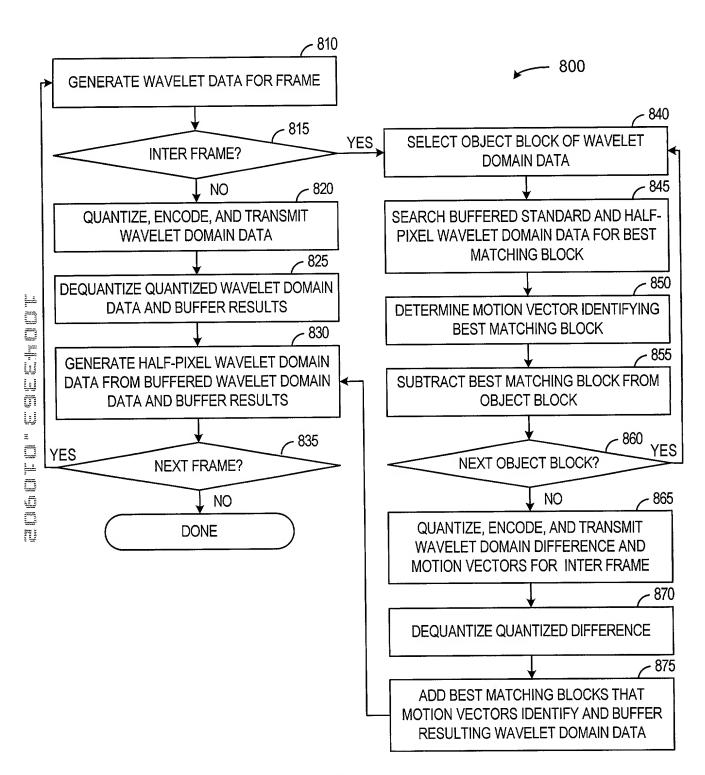
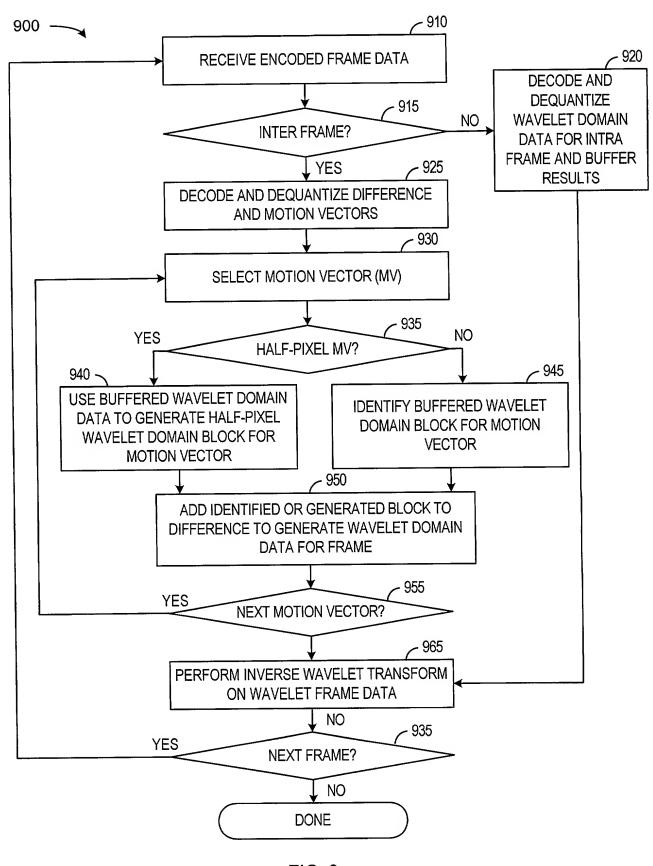


FIG. 8



W

13 13 13

TL

FIG. 9